This document describes the basic steps to perform the initial setup of a Snap Server 4100. This is based on Snap Server's Quick Configuration Wizard.

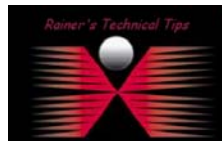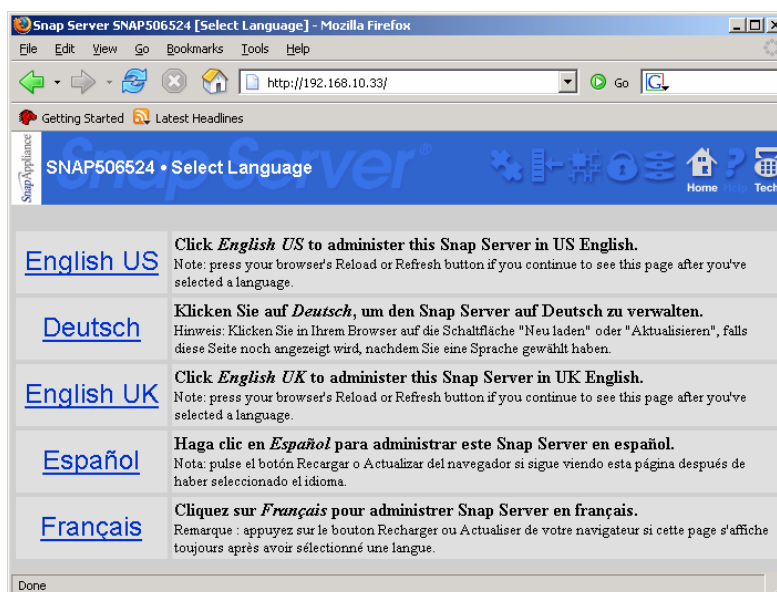Assuming you have the Snap Server already connected to your LAN

Snap Server 4100
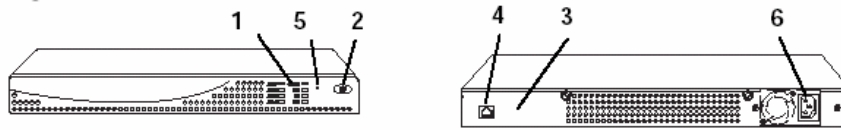
1 Status lights
2 Power button
3 Server number label[1]

4 Network connector
5 Reset button
6 Power connector

1. There are two numbers on the label: a 6 digit server number and a 10 digit serial number. The 10 digit serial number usually starts with FC, JB or CX.

To turn on the Snap Server 4100, press the Power Button (2) until the System Light turns on, then release the button and wait for the server to start up. When the System light starts blinking at a steady rate (about once a second), the startup is complete.

To configure the Snap Server and use it in some network environments, it must have an IP address. (An IP address is a network address and is required for TCP/IP.) Your Snap Server can automatically obtain an IP address from a DHCP, BOOTP, or RARP server. Verify with your DHCP Server, what IP Address has been assigned.

Snap Server SNAP506524 [Select Language] - Mozilla Firefox

File   Edit   View   Go   Bookmarks   Tools   Help

http://192.168.10.33/

Getting Started   Latest Headlines

SNAP506524 • Select Language

English US
Click *English US* to administer this Snap Server in US English.
Note: press your browser's Reload or Refresh button if you continue to see this page after you've selected a language.

Deutsch
Klicken Sie auf *Deutsch*, um den Snap Server auf Deutsch zu verwalten.
Hinweis: Klicken Sie in Ihrem Browser auf die Schaltfläche "Neu laden" oder "Aktualisieren", falls diese Seite noch angezeigt wird, nachdem Sie eine Sprache gewählt haben.

English UK
Click *English UK* to administer this Snap Server in UK English.
Note: press your browser's Reload or Refresh button if you continue to see this page after you've selected a language.

Español
Haga clic en *Español* para administrar este Snap Server en español.
Nota: pulse el botón Recargar o Actualizar del navegador si sigue viendo esta página después de haber seleccionado el idioma.

Français
Cliquez sur *Français* pour administrer Snap Server en français.
Remarque : appuyez sur le bouton Recharger ou Actualiser de votre navigateur si cette page s'affiche toujours après avoir sélectionné une langue.

Done

To start with the setup select your preferred language. The Login Window will appear.
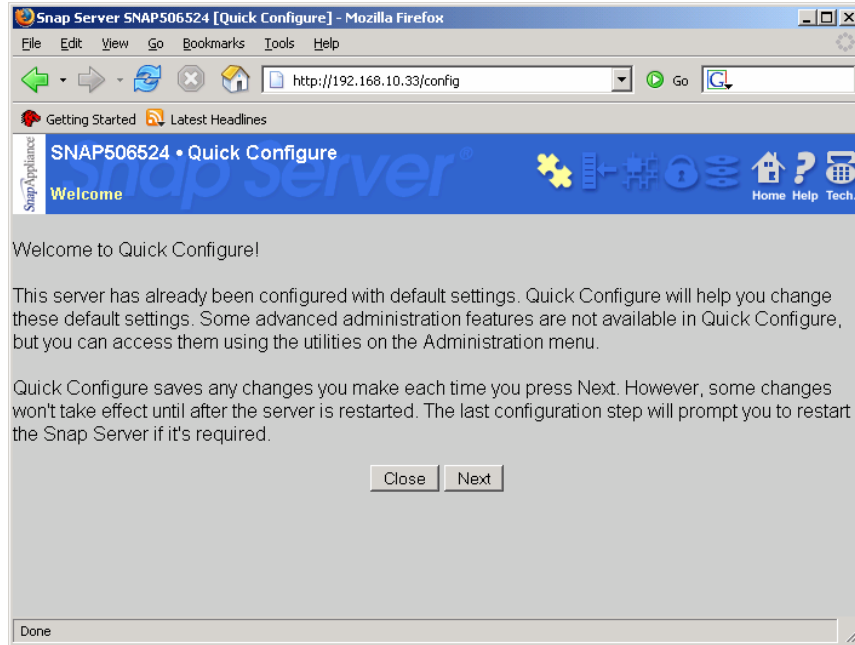
Default Settings:
Username: **administrator**
Password: *none*
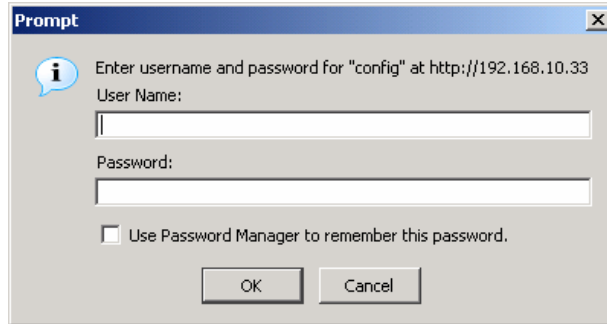
Type User Name, and click **OK**

Everything else is based on Quick Configure, which allows you to snap together your own server configuration.
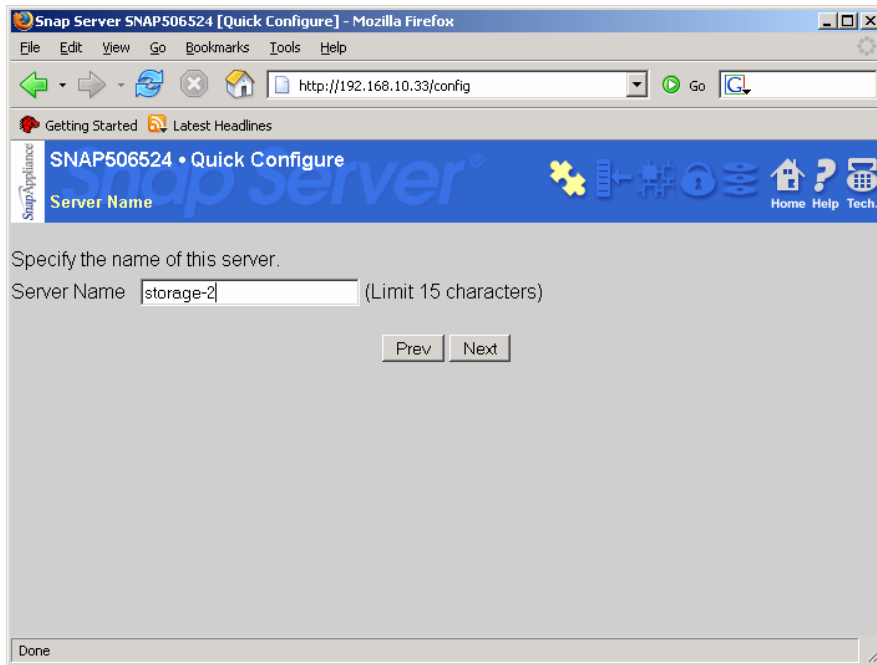
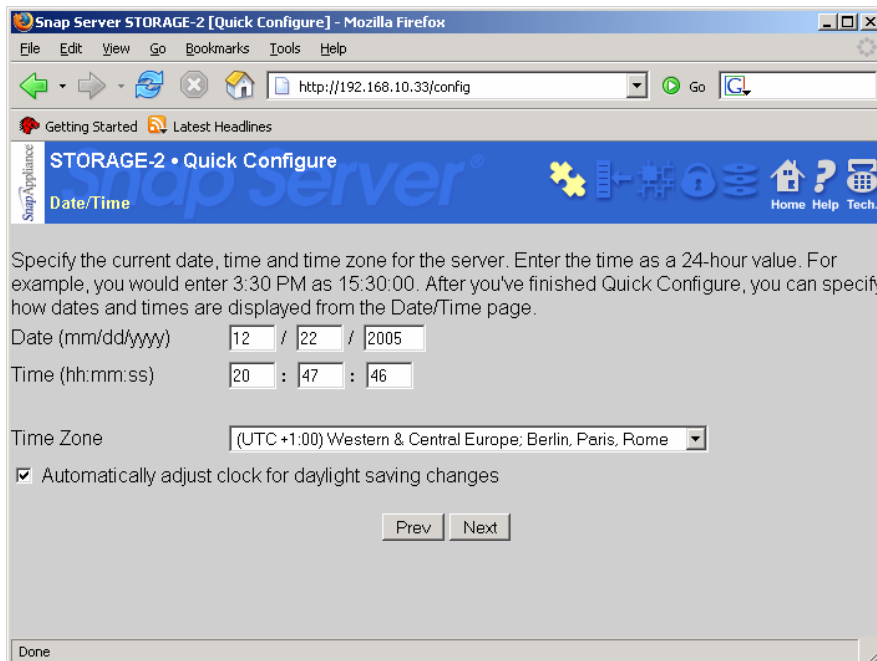Click on **NEXT** and assign a administrator password.

Click on **NEXT**

On the next screen, you can assign Server Name, default would be SNAP & Serial Number

Click on **NEXT** and specify the current date, time and time zone for the server. This is based on a 24-hour value

Click on **NEXT**

On following screen, you can choose to use DHCP or hard code the Settings. On a server system, I always set TCP Settings by myself. You also want to have this NAS System in your local DNS environment, by using the it's Name, instead of IP Address.

Depending, what services you want to provide, but you have to select at least one of the list.

Mark the services and click on **NEXT**. You still can add other services later on.

If you have chosen Mircosoft-compatible networking, you are asked to enable NetBIOS.
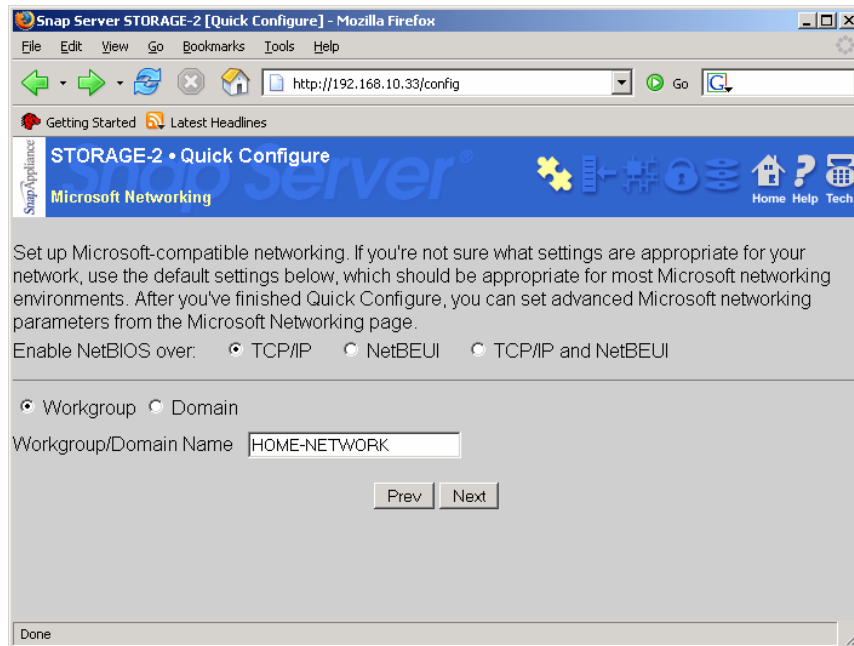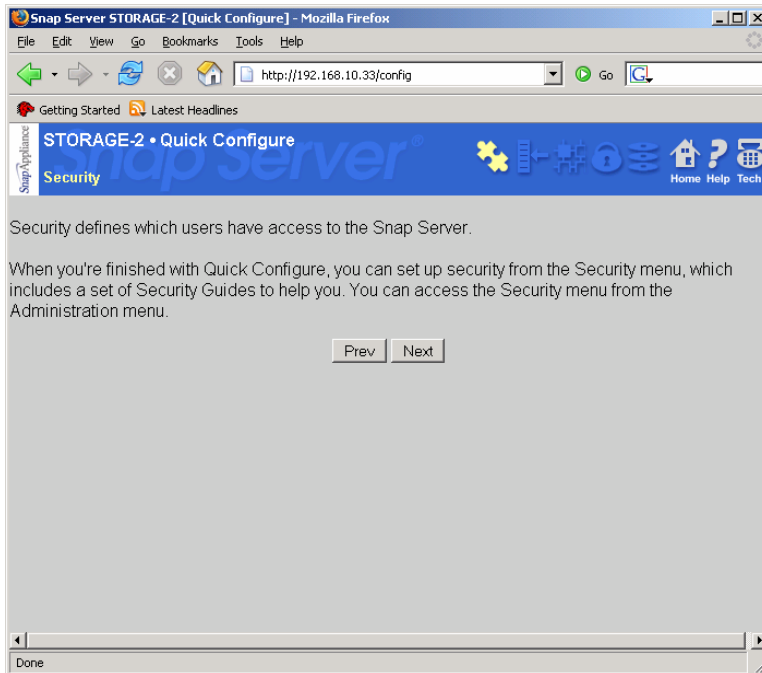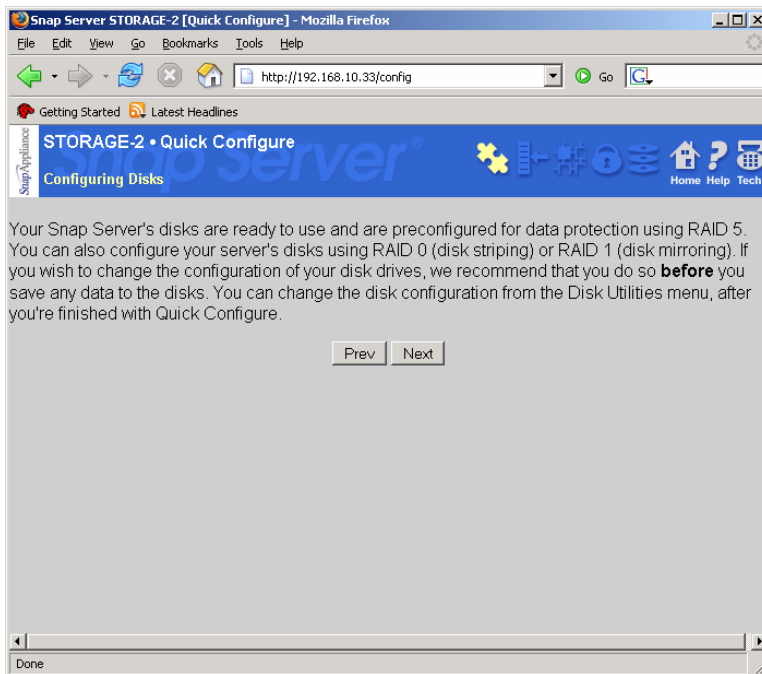

Click on NEXT
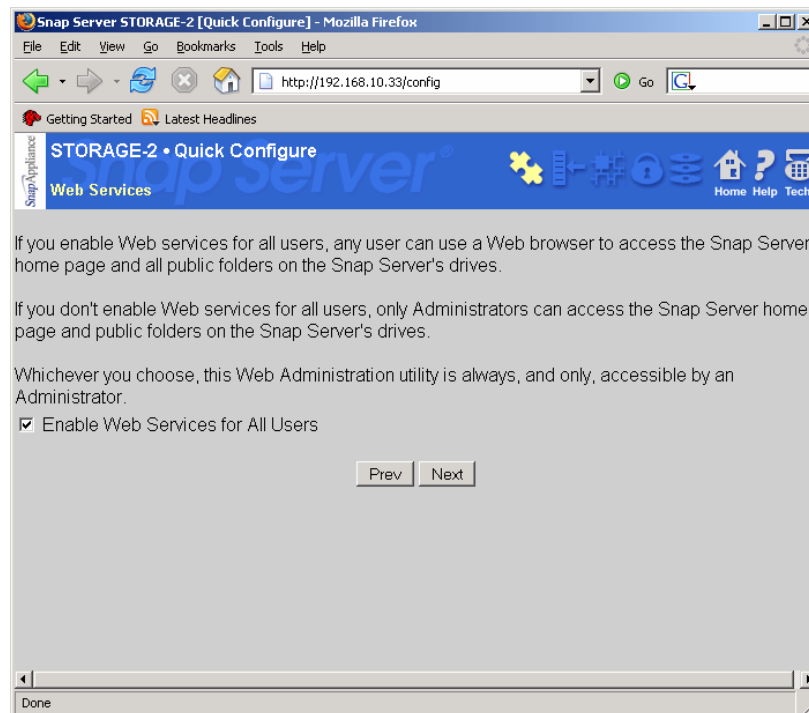
On this screen you can enable WEB Services for all Users, meaning they can access the folders, using a web browser. Click on **NEXT**

Next page get's you a note, regarding Security settings, which can be set via the WEB Administration page. It's not part of the Quick Configure Process.
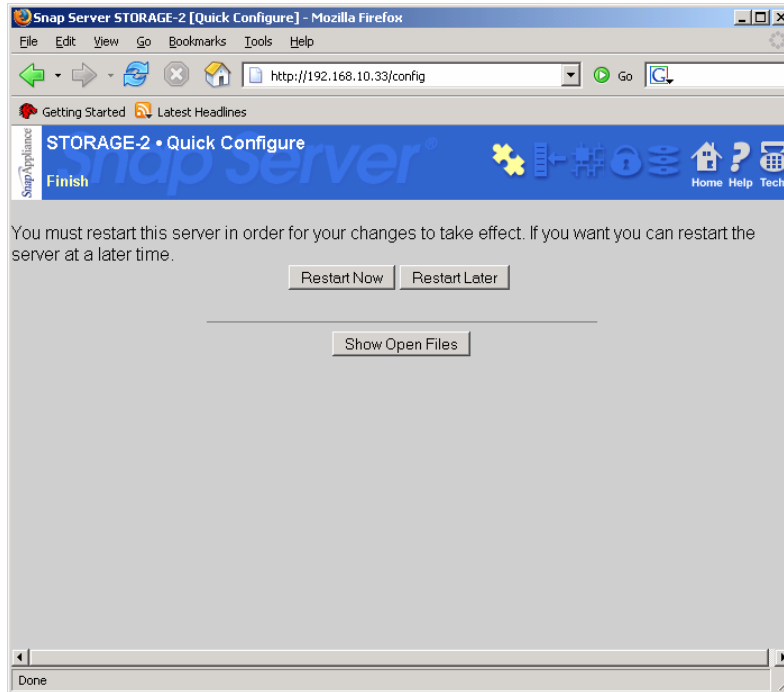

The Snap Server is default set to RAID 5. You can change this also on the Administrator Menu. The process to change the RAID Level will take several hours.
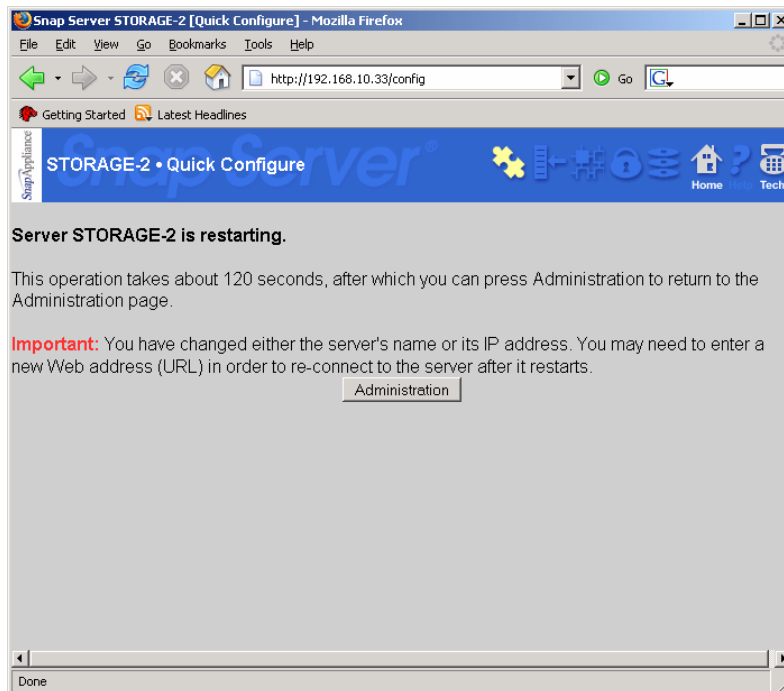

Click on **NEXT**

Now it's time to make the changes take effect, by restarting the Snap Server. Before Restarting, always, verify that no Open Files exist.
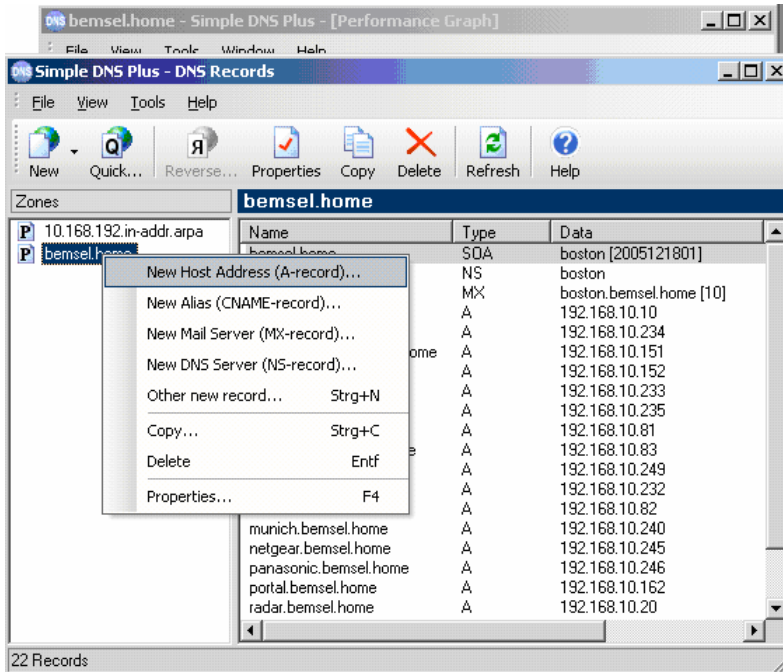

You will get a notification window of the restarting process. Remember, that you may have changed the IP Address, when reconnecting to the server.
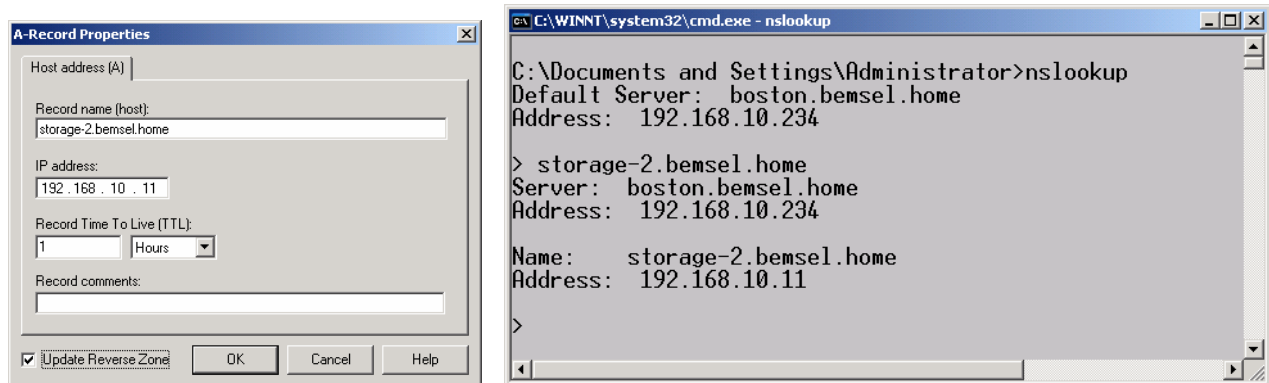
During the Restart, you can administer your DNS Server, as required. In this example I added some screenshots, based on my DNS Plus Server

Create a New Host Address

Don't forget to update Reverse Zone, for reverse Lookups. When reloading of DNS Records, verify with DNS Lookup.

This will help you to connect to the Snap Server using the Server Name instead of remembering the IP Addresses.

This is not required, but recommended.

After reconnecting to your Snap Server, by typing either the IP Address or the DNS Name, you should be able to connect to the WEB
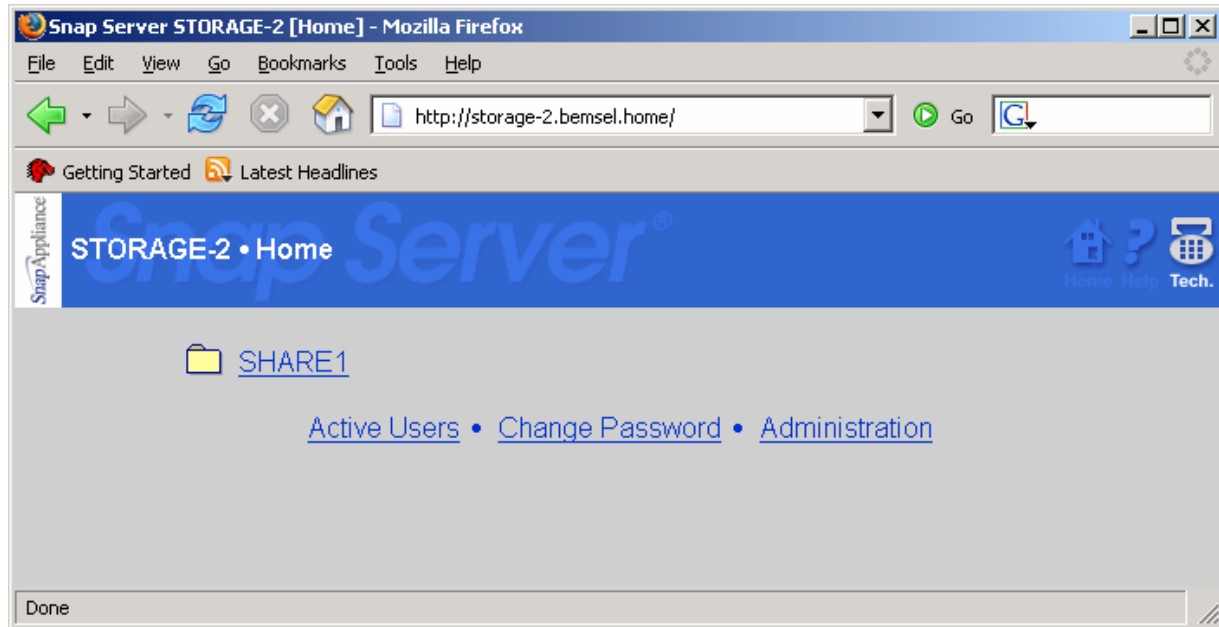
From here, you can do all other administrative things.